APPENDIX C.

PRESCRIPTION OF COUPES

1901-02 to 1910-11.

SUKKUR DIVISION

1903-04.

Note.—A similar statement for the remaining years of rotation will be prepared from Appendix B, which it is not necessary to print as it is very bulky.

APPENDIX

PRESCRIPTION of COUPES 1901-02 to 1910 [redacted] DIVISION, 1903-04.

No.	Working Circle.	Compartments comprising Working Circles.	Areas of Working Circles.	Annual Normal Cutting.		Coupes to be exploited in 10 years.																		Total Area to be exploited in 10 years.
				Assumed Rotation.	Area.	1901-02.		1902-03.		1903-04.		1904-05.		1905-06.		1906-07.		1907-08.		1908-09.		1909-10.		1910-11.		
						Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
					A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	A. g.
1	Bindi Dhareja.	A^1—A^8, B^1—B^5, C^1—C^7, D^1—D^6, E^1—E^3, F^1—F^5, G^4—G^8.	4,312 28	30	143 28	A^1 B^1	27 8 59 24	B^1 C^1	43 24 20 32	C^1	122 20	D^1	155 20	C^2	164 20	A^3 B^3	10 32 129 12	C^3	158 20	D^3	162 20	B^2 A^2	161 0 100 0	E^1	105 4	1,421 0
2	Kadrapur Muhari deda.	A^1, A^2, B^1, B^2, C^1, C^2, A^1—A^4, B^1—B^4, C^1—C^4, D^1—D^4, E^2—E^4.	2,499 28	30	83 12	A^1 A^2	63 20 20 0	B^1 C^2	47 8 29 8	D^1	57 12	E^2	65 20	D^2	108 24	E^2	64 32	D^3	80 0	D^2	80 0	E^4	100 4	D^4	131 36	858 4
3	Abad ...	A^6—A^8, B^2—B^6, C^1—C^5, D^1—D^4, E^1—E^3, F^1, F^2, G^1, G^2, H^1.	2,683 4	30	89 16	A^7 A^8	42 0 48 36	A^7	129 0	A^6	105 36	B^6	82 4	B^6	82 8	B^5	72 16	B^4	47 0	C^5	61 12	C^4	79 20	C^4	79 20	829 32
4	Shah-Belo ...	A^1—A^4, B^1—B^6, C^1—C^6 ...	1,671 28	20	78 20	B^6 C^6	48 0 12 36	C^5	60 16	C^4	72 32	H^4	109 8	A^4	52 32	B^5	64 16	C^3 B^3	18 36 84 4	B^3	84 0	A^3	87 4	A^3	87 4	801 28
5	Muhro Mari I...	A^3—A^8, B^3—B^5, C^2—C^5, D^3—D^5, E^1—E^5, F^1—F^5.	3,508 32	30	116 36	B^3 C^3	94 0 82 0	A^3 A^4	13 32 87 0	A^4	166 0	A^5	138 32	B^4	101 0	B^4	101 0	C^4	94 0	C^4	94 0	B^5	94 0	B^3	94 0	1,149 24
6	Muhro Mari II.	G^1—G^6, H^1—H^6, I^1—I^5, J^4—J^6.	2,978 24	30	99 12	I^3 J^4	95 8 24 32	I^4	85 0	...	...	I^4	93 20	J^5 J^6	53 8 91 24	I^6	89 8	I^6	89 12	I^5	84 0	I^5	84 0	H^4	187 0	976 32
7	Muhro Mari III	G^7—G^{12}, I^7—I^{12}, J^7—J^9.	2,805 16	30	93 20	G^{12}	134 12	G^{12} H^{12}	64 20 58 24	I^{10} I^{11}	168 0 48 0	H^{11}	85 24	H^{11}	85 24	H^{10}	92 0	H^{10}	92 0	...	...	J^9	58 0	5^8	51 24	938 8
8	Muhro Mari IV.	A^6, B^6, B^7, C^6—C^9, D^6—D^{10}, E^6—E^{11}, F^6—F^{12}.	3,090 4	30	103 0	F^{12} F^{11}	76 4 84 4	F^{11} E^{11}	81 0 58 0	...	...	E^{10}	148 0	...	...	E^9	159 0	...	...	F^{10}	160 0	...	...	F^9	156 8	922 16
9	Keti-Shah Belo I.	G^3—G^7, H^5—H^7, I^5, I^7, J^4—J^7, K^4—K^7, L^5, L^7, M^7.	2,393 12	30	79 28	G^6	78 0	G^6	78 0	H^5 H^6	15 12 155 8	...	...	G^5	78 8	G^5	78 8	...	...	G^4	133 16	C^2 G^3	24 4 114 8	...	...	754 24
10	Keti Shah Belo II.	C^6—C^9, D^1—D^7, E^1—E^7, F^1—F^7.	3,297 8	30	109 36	D^6	80 0	C^4	88 4	...	...	D^1 E^1 F^1	1 8 68 8 19 16	F^2	151 12	F^2	86 4	F^2	86 4	F^5	164 0	F^6	164 0	F^4	170 12	1,078 28
		Total ...	29,140 24	...	907 8	...	1,090 28	...	954 8	...	911 0	...	957 0	...	969 0	...	947 8	...	749 36	...	1,023 8	...	1,066 0	...	1,062 28	9,730 36
11	Jhangan ...	A^1—A^3, B^1—B^4, C^1—C^4, D^1—D^4.	2,390 12	30	79 28	A^1	111 8	A^1	103 12	A^2	77 24	A^2	73 16	A^2	61 0	B^4	57 32	B^3	82 0	B^3	82 0	B^2	168 16	B^1	88 4	904 32
12	Daho ...	A^1—A^2, B^1—B^3, C^1—C^3, D^1—D^3.	1,358 8	30	45 12	B^3	76 0	B^3	39 24	C^3	70 0	...	...	C^3	68 36	...	...	D^3	41 8	D^2	88 8	...	...	D^2	57 20	441 16
13	New Gublo I ...	A^4, A^5, B^3—B^5, C^3, C^5—C^8, D^3—D^8, E^2, E^3, E^5, E^6, F^1—F^3, F^5, F^6, G^1, G^3.	3,385 8	30	112 32	B^3 C^5 D^5	114 8 12 36 12 36	B^7	154 16	C^7	106 12	D^7	108 0	D^6	162 24	C^6	118 0	B^6	53 0	B^4	88 12	B^3	98 28	A^5	110 24	1,139 36
14	New Gublo II.	E^1—E^4, F^4—F^5, G^1—G^5, H^3, H^4, 71, 72, 73, 74.	2,138 16	30	71 12	G^3 H^3	140 16 10 20	G^3	73 24	G^1 G^2	31 8 51 0	F^1	109 4	...	...	F^1	109 4	...	...	E^1	101 4	...	...	F^2	78 16	704 16
15	New Gublo III.	A^3—A^8, B^3—B^8, C^1—C^8, D^1—D^4.	2,476 32	30	82 20	C^1 D^1	63 28 37 24	D^2	61 32	D^3	64 0	C^3	72 20	C^3	72 24	D^2	83 16	D^6	82 20	B^3	125 20	C^6	93 4	C^3	93 4	815 32

16	Old Gublo	...	A^5, A^9, B^6—B^9, C^5—C^9, D^5—D^6, E^1—E^5, F^1—F^6, G^1—G^5, H^3—H^4, I^2, I^3.	2,352 36	30	117 24	E^1	124 24	E^1	57 16	F^1	134 8	E^2	136 4	F^2	146 12	G^2	149 8	G^1	72 16	H^2 I^2	152 16 15 32	H^2 G^2	56 32 135 4	G^4 F^4	24 0 129 28	1,314 8
17	Makhan Belo	...	A^1, A^2, B^1, B^2, C^1, C^2, D^1 ...	629 36	30	24 16	C^2	29 0	D^1	20 0	...	...	D^1	64 4	...	...	...	...	...	...	C^1	72 28	...	...	...	...	185 32
18	Badani	...	A^1, A^2, B^1, B^2, C^1, C^2 ...	732 24	30	21 0	A^1	28 20	B^1	23 28	B^1	98 8	...	...	...	...	B^1	89 24	...	...	...	...	...	...	...	...	240 0
19	Ghander	...	A^4—A^9, B^1—B^9, C^2, C^3 ...	1,681 32	30	56 0	B^1	83 12	B^1	51 24	C^2	76 20	...	...	C^2	87 16	...	...	C^2	104 4	...	...	C^2	104 8	B^2	52 20	559 24
20	Gihalpur I	...	A^2—A^5, B^2—B^5, C^2, C^4, D^1—D^3, E^1—E^3.	2,773 36	20	138 24	A^2	138 24	A^2	70 36	A^2	76 16	...	...	A^2 A^4 A^5	40 0 53 8 4 0	B^2	144 28	B^4	227 24	B^5	165 4	C^4	94 0	A^6	248 20	1,963 4
21	Gihalpur II	...	B^1—B^9, C^6—C^8	808 4	20	40 16		...	...	...	B^6	90 16	C^7 C^6	29 12 116 12	...	...	...	...	...	...	...	...	...	...	...	...	236 0
			TOTAL ...	20,728 4	...	789 24	...	983 20	...	656 12	...	875 32	...	708 32	...	696 0	...	750 32	...	662 32	...	871 4	...	750 12	...	682 16	7,837 32
22	Gondak I	...	A^1, B^1—B^3, C^1—C^3, D^1—D^3, E^1—E^3.	2,097 36	30	69 36	D^2	126 16	C^2	68 36	C^2	71 24	B^2	185 24	...	...	B^1	132 4	...	...	E^1	80 0	...	...	E^1	101 32	766 16
23	Gondak II	...	L^1—L^3, M^1—M^3, F^1—F^3, G^1—G^3, H^1—H^3, I^1—I^3, J^1—J^3, K^1—K^3.	2,460 32	30	82 0	F^2 F^3	93 32 66 36	G^2	119 36	G^2	81 36	...	...	H^2	94 32	...	...	H^2	120 8	I^2	89 12	I^2	93 28	G^1	84 16	764 36
24	Raoti I	...	A^1—A^4, B^1—B^4, C^1—C^4, D^1—D^4, E^1—E^4, F^1—F^4 G^1—G^4.	3,619 28	30	120 24	A^2	204 12	A^1 B^1	15 24 75 36	B^2	160 0	B^2	80 0	B^3	80 0	C^1	106 0	C^2	80 0	C^3	80 0	C^3	160 8	C^4	131 16	1,173 16
25	Raoti II	...	D^5—D^7, E^5—E^8, F^4—F^9, G^5—G^9, H^7—H^9.	2,825 12	30	94 8	G^2 H^7 H^9	64 32 32 0 18 16	G^3	83 0	G^3	83 8	F^3	160 0	E^3	94 4	E^7	149 0	F^7	76 28	F^7	76 28	...	...	F^5	155 0	892 36
26	Wasti	...	A^1—A^3, B^1—B^3, C^1—C^3, D^1—D^3, E^1—E^3, F^1—F^3.	2,326 36	30	77 20	C^1	155 36	B^1	76 28	B^1	151 8	...	...	A^1	145 0	...	...	A^1	145 0	...	...	A^2	66 0	A^2	66 0	805 32
27	Raherki	...	A^3, A^4, B^3—B^4, C^1—C^4, D^1—D^4, E^3, E^4.	1,714 20	30	57 4	B^4	68 0	C^4	56 20	C^4	112 12	D^4	78 28	...	...	D^4	78 28	...	...	E^3	70 36	...	...	D^3	79 20	544 24
28	Jhanwar	...	A^1—A^4, B^1—B^5, C^2—C^5, D^2—D^5, E^2—E^5, F^2—F^5.	2,794 36	30	93 4	E^2	70 0	E^3	90 12	D^3	114 0	D^3	74 20	D^3	74 24	C^3	132 24	C^3	67 8	B^3	98 12	D^3	93 16	A^3	116 16	936 12
29	Rango	...	A^2, B^2, B^3, C^1—C^3, D^2, D^3, E^2, E^3.	1,064 28	30	35 4	A^2	85 8	B^2	37 20	...	...	B^2	106 0	...	...	B^2	37 24	...	...	...	...	C^3	71 24	...	...	337 36
30	Narli	...	A^1, A^2, B^1, B^2, C^1, C^2, D^1, D^2, E^1, E^2, F^1, F^2, G^1, G^2.	1,403 32	30	46 32	G^1	54 32	G^1	44 0	...	...	F^1	67 24	F^1	67 24	...	...	F^2	67 8	...	...	E^2	59 24	E^1	72 24	433 16
31	Islam	...	A^1—A^3, B^1—B^3, C^1—C^4, D^1—D^4, E^2, E^3.	2,076 20	30	69 8	A^2	127 36	A^1	68 16	A^1	54 8	B^1	77 20	B^1	77 20	B^2	73 20	B^2	73 20	A^3	73 12	...	...	A^3	73 12	689 4
32	Mirpur I	...	A^6, A^7, B^1—B^9, C^1—C^9, D^1—D^6.	2,926 20	30	97 20	B^1 C^1	22 0 125 0	D^1	75 12	D^1	75 4	D^2	152 0	C^2	81 32	C^2	81 36	B^2	101 8	B^3	132 20	C^2	80 8	C^3	81 12	1,008 12
33	Mirpur II	...	E^1—E^5, F^2—F^3, G^2—G^5, H^2—H^5.	1,932 16	30	66 4	H^2	128 36	H^4	81 20	H^4	82 0	H^5	71 0	...	...	H^5	71 0	...	...	E^4	115 4	...	...	E^2	154 20	704 0
34	Mirpur III	...	G^7—G^9, H^6—H^9, I^2—I^9, J^2—J^7.	2,158 12	30	71 36	I^9 H^9	20 24 109 32	I^3	55 20	I^3	72 0	...	...	H^3	76 4	H^3	76 8	G^3	77 36	...	...	G^3	77 36	G^2	102 32	668 32
35	Jahanpur I	...	A^1 -A^5, B^1—B^5, C^1—C^6 ...	1,964 32	30	65 16	A^1 B^1	32 36 84 36	B^2	53 0	B^2	107 0	A^2	81 36	...	...	A^2	82 0	...	...	C^3	79 12	C^3	79 16	B^2	80 0	630 16
36	Jahanpur II	...	D^2—D^8, E^2—E^8, F^2—F^7 ...	2,206 8	30	76 20	D^8 E^8	51 32 70 32	D^7	81 12	D^7	80 0	D^6	57 32	D^6	57 36	...	...	D^5	78 20	D^5	78 20	E^7	79 28	E^7	79 32	716 4
37	Atal	...	A^1—A^4, B^1—B^4	1,203 8	30	40 4	B^1	53 8	B^1	55 16	B^1	53 28	A^1	53 36	...	...	A^1	54 0	...	...	A^3	83 8	...	...	...	...	352 16
38	Sarhad I	...	A^8—A^{11}, B^8—B^{11}, C^8—C^{10}, D^6—D^{11}, E^8.	1,875 0	20	93 28	A^8 B^8	43 16 53 4	B^3	81 8	C^3	76 4	C^3	73 [redacted]	D^3	73 4	D^3 E^3	73 4 15 12	D^2	115 12	C^2	157 8	B^2	80 0	B^2	80 0	921 12
39	Sarhad II	...	A^5—A^7, B^6—B^7, C^5—C^7, D^5—D^7, E^5—E^7.	1,960 28	20	93 0	A^5	83 32	B^6	53 0	B^6	108 0	[redacted]			72 24	D^6	79 0	D^6	79 0	E^7 E^6	50 32 58 0	C^7	132 0	D^7	159 16	918 8
40	Sarhad III	...	A^2—A^4, B^3—B^4, C^1—C^4, D^1—D^4, E^1—E^4, F^2.	1,852 28	20	77 24	D^2	90 24	E^1	30 4	E^1	49 28	[redacted]			76 20	B^2	76 24	C^1	107 20	...	...	C^2	66 36	C^2	67 0	706 12
41	Reti	...	A^2—A^5, B^2—B^6, C^1—C^6, D^2—D^5, E^2, E^3, F^2, F^3, G^2, G^3.	2,145 12	30	71 20	C^2 D^3 C^4 D^4	2 12 16 8 2 8 92 0	C^2 C^3 D^3 D^5	10 32 17 24 19 24 56 12	G^2	70 28	[redacted]			65 16	F^2	48 32	E^2 E^3	15 4 68 0	C^3	53 32	C^5	53 32	C^4	77 36	602 4
			TOTAL ...	42,350 4	...	1,498 32	...	2,201 36	...	1,297 12	...	1,602 28	...	1,559 24	...	1,137 0	...	1,367 16	...	1,272 12	...	1,325 36	...	1,199 16	...	1,733 4	14,692 24

No.	Working Circle.	Compartments comprising Working Circles.	Areas of Working Circles.	Annual Normal Cutting.		Area to be exploited in 10 years.																				Total Area to be exploited in 10 years.
				Assumed Rotation.	Area.	1901-02.		1902-03.		1903-04.		1904-05.		1905-06.		1906-07.		1907-08.		1908-09.		1909-10.		1910-11.		
						Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment No.	Area.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
			A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	A. g.
42	Rohri I	A^3—A^5, B^2—B^6, C^1—C^6, D^1—D^6, E^5, E^6, F^5, F^6.	2,660 4	30	88 28	B^2 B^3 C^1 C^2	52 0 44 0 13 8 112 16	A^3 B^3	91 24 117 0	A^4	149 24	A^5	90 0	...	...	A^6	63 8	...	...	B^6	69 4	...	..	B^6	69 8	871 12
		B^7, B^8, C^7, C^8, D^7—D^{10}, E^7—E^{10}, F^7—F^{11}.	1,999 28	30	66 24	D^9	112 32	E^8	138 12	F^{10} F^{11}	60 8 1 0	...	...	F^9	78 28	...	...	F^9	78 28	...	...	F^{10} F^{11}	87 0 23 24	...	...	580 12
43	Rohri II	G^5—G^{12}, H^5—H^{13}, I^{12}, I^{13} ...	2,159 4	30	71 36	G^{10}	100 0	G^9 G^{10}	56 20 60 0	G^9	89 32	G^8	84 4	G^8	84 8	G^7	72 24	G^7	72 24	H^9	44 32	H^{10}	89 24	I^{12}	83 24	837 32
		I^6—I^8, J^6—J^9, K^6—K^{10}, L^6—L^{10}, M^7—M^{10}, N^8, N^9.	2,581 0	30	86 0	K^6	171 8	K^7	160 0	M^9	147 24	L^9	74 4	L^9	74 4	K^{10} K^9	10 20 50 24	K^9	50 24	K^8	85 0	K^8	85 0	...	...	904 28
44	Kuttah ...	A^{27} A^3, B^1, B^2, B^3, C^4, C^5, D^3—D^6, E^2—E^6, F^1—F^4, G^1—G^4,	2,195 28	30	73 8	E^4 F^4	20 0 113 8	G^4 G^3 F^3	6 0 97 0 28 0	G^2	76 0	G^2	62 0	G^1	81 24	F^1	61 8	...	...	F^2	116 16	...	...	E^2	62 12	723 28
45	Sayadpur I ...	A^4—A^6, B^3—B^7, C^2—C^7, D^1—D^7.	2,465 8	30	82 4	D^7 C^6 C^7	20 16 124 0 81 8	D^6 D^7	76 0 121 24	D^6	76 0	A^6	80 0	...	...	...	...	...	...	...	...	B^6	80 0	B^6	80 0	739 8
46	Sayadpur II ...	E^1—E^7, F^1—F^7, G^1—G^7, H^4—H^7.	3,438 28	30	114 24	F^4 F^5	130 28 45 24	F^5	124 20	E^1	89 24	E^2	132 32	E^3	79 16	E^3	79 20	E^4	86 0	E^4	86 0	G^2	168 0	G^1	98 32	1,121 4
47	Hingoro ...	A^2—A^5, B^1—B^5, C^1—C^5, D^1—D^5, E^4.	1,917 4	30	63 36	E^4	81 24	D^3	133 24	A^2 A^3	4 0 63 28	B^3	75 24	B^3	75 24	C^3	81 0	C^5	76 0	...	...	C^5	76 0	...	...	670 4
48	Budh ...	A^1—A^3, B^1—B^4, C^1—C^4 ...	1,236 16	30	42 8	B^1	34 0	B^2	80 0	B^2	80 0	...	...	B^3	76 8	...	...	...	...	B^3	76 8	...	...	B^4	84 0	430 16
49	Salihani I ...	A^3, A^4, B^1—B^5, C^1—C^6, D^4—D^7, E^5—E^7.	2,134 32	30	71 4	B^2	144 0	B^1 C^1	75 0 76 24	C^2	139 24	C^3	93 8	...	...	C^4	70 16	...	...	D^4	34 8	...	...	A^4	74 24	707 24
50	Salihani II ...	D^8, D^9, C^8, C^9, E^7, E^8, E^9, F^6—F^9, G^6—G^{10}, H^6—H^{10}, I^6—I^{10},	3,020 28	30	100 28	G^7 G^8	52 28 128 0	G^8 G^9	44 32 176 0	F^8	85 0	F^8	88 0	F^9	90 36	F^9	90 36	E^9	85 0	E^9	85 0	I^9	83 8	I^{10}	54 16	1,063 36
51	Saduja I ...	G^1—G^4, H^1—H^4, I^1—I^4, J^2—J^4, E^3, E^4, F^3, F^4.	2,136 0	30	71 8	I^3	114 0	H^1	126 0	H^1	92 32	G^1	110 32	...	...	...	...	I^1	82 4	...	...	I^1	82 8	H^2	78 16	686 12
52	Saduja II ...	A^7, B^4—B^7, C^3—C^7, D^3—D^7, E^3—E^7, F^6, F^7, G^6, G^7.	2,823 32	30	94 4	C^5 D^5 D^4	148 28 18 16 114 4	C^6 D^4 D^5	136 8 48 12 66 0	D^5	84 0	...	...	E^5	62 12	E^7	146 0	...	...	B^6	116 32	...	...	...	...	941 12
53	Saduja III ...	A^8, B^8—B^{10}, C^8—C^{10}, D^8—D^{10}, E^8—E^{10}, F^8—F^{10}, G^8—G^{10}, H^9, H^{10}.	2,939 16	30	97 36	D^9 E^9	161 32 124 20	E^9 E^{10}	40 0 98 0	C^9	83 8	C^9	78 0	D^{10}	80 0	D^{10}	80 0	C^{10}	81 28	C^{10}	81 32	B^{10}	94 32	B^9	101 16	1,005 8
54	Saduja IV ...	A^{12}, A^{13}, B^{11}—B^{13}, C^{11}—C^{14}, D^{11}—D^{17}, E^{11}—E^{17},	2,253 20	30	75 4	...	...	...	...	A^{12} B^{13}	14 32 111 24	A^{12} B^{11}	28 32 138 12	B^{12}	80 0	B^{12}	80 0	C^{12}	80 0	C^{12}	80 0	D^{11}	80 0	D^{11}	0	773 20

55	Saduja V ...	F^{11}—F^{17}, G^{11}—G^{17}, H^{11}—H^{13}...	1,916 32	30	65 12	...	...	...	...	F^{11}	159 8	G^{11}	80 0	G^{11}	80 0	H^{11}	79 0	H^{11}	79 0	H^{12}	82 16	G^{12}	80 0	...	...		639 24
56	Bahab ...	A^1—A^5, B^1—B^6, C^1—C^7, D^1—D^8, E^1, E^2.	2,967 4	30	98 36	A^1 A^2	64 8 142 0	A^1 B^1	85 0 100 0	B^1 C^1	49 24 96 32	B^2	79 4	B^2	79 4	B^3	74 36	...	...	B^3	75 0	B^5	76 4	B^5	76 8		998 0
57	Shahpur Keti Bhahu I.	A^6—A^{11}, B^6—B^9, C^6—C^8, D^6—D^8, E^6—E^6, F^6—F^6.	2,440 4	30	81 12	B^7	154 20	A^7 A^8 B^8	91 8 28 12 68 12	A^9 A^{10}	13 36 108 4	B^9	60 8	B^8	97 28	C^8	101 24	C^7	82 32	C^7	82 36	C^6	84 0	C^6	84 0		1,047 20
58	Do. II ...	A^3, A^5, B^3—B^5, C^2—C^5, D^1—D^5, E^1—E^5, F^4, F^5.	2,907 32	30	96 36	E^1 E^2	84 24 95 32	D^1 D^2	8 16 95 24	D^2	38 20	C^3	45 8	B^4	106 32	C^4	87 0	C^4	87 0	E^5	87 4	E^5	87 4	A^3	128 24		951 28
59	Do. III ...	G^4, G^5, H^4, H^5, I^3, I^5, K^4, K^5, L^2—L^5, M^3—M^5, N^4, N^5, O^4, O^5, G^3, G^4, H^3—H^5, I^2—I^5, J^2—J^5, K^2—K^5, L^3.	2,152 24	30	71 28	M^4 J^4	140 0 95 0	L^3 M^3 I^3 J^3 J^3	28 0 103 36 8 24 80 32 64 0	N^5	213 8	...	...	...	...	...	...	...	...	...	...	...	...	O^4 O^5	52 12 78 32		869 24
60	Do. IV ...	G^6—G^8, H^6—H^8, I^6—I^9, J^6—J^9, K^6—K^8, L^5, L^7, M^6, M^7, N^6, O^6.	2,666 28	30	88 36	...	...	...	...	G^6	110 0	G^7	76 0	G^6	99 8	H^6	77 8	H^6	77 8	I^6	146 12	I^7	150 0	G^7	76 0		811 26
61	Duber Wahan...	A^3—A^5, B^1—B^5, C^1—C^5, D^1—D^5, E^3—E^5.	2,579 36	30	85 36	C^1 C^2	22 0 111 0	C^1 C^1 D^1	115 24 15 12 20 32	D^2 D^1	12 0 98 32	D^2	114 16	E^3	56 16	D^3	80 0	D^3	80 0	C^3	82 8	C^3	82 8	...	...		893 28
62	Sultanpur ...	A^3, A^4, B^1—B^4, C^1—C^4, D^1—D^4.	1,815 16	30	60 20	D^4	106 28	C^3 D^3	20 0 102 12	C^3	140 0	...	...	...	...	...	...	...	...	...	...	...	...	A^4	19 28		565 28
63	AzizpurPanwari.	...	935 24	30	31 12	...	...	...	...	...	67 0	...	67 0	...	...	...	...	...	34 0	...	...	...	...	...	...		323 8
		TOTAL ...	56,417 8	...	1,830 0	...	3,182 12	...	3,208 4	...	2,555 24	...	1,657 24	...	1,832 28	...	1,837 24	...	1,132 28	...	1,431 8	...	1,709 0	...	1,714 20		19,161 12
64	Ghari Halim ...	A^1, A^3, A^4, B^1—B^3, C^1—C^3, D^2—D^6.	2,067 0	30	68 36	B^3 B^4	42 8 783 4	C^1 C^2	29 0 30 0	C^2 D^2	47 32 11 32	D^3	52 4	C^3	52 24	C^3	52 28	D^4	72 36	C^4	103 0	B^4	63 16	A^4	65 12		714 16
65	Lakhi I ...	A^2, A^3, B^2—B^4, C^2—C^5, D^2—D^5, E^2—E^5.	2,307 16	30	76 36	C^2 B^2	30 16 113 26	C^3	63 20	C^3	59 16	C^4	83 20	C^4	83 20	C^5	93 20	A^2 A^3	29 20 59 20	B^3	90 28	...	...	C^2	59 0		771 16
66	Lakhi II ...	F^1—F^4, G^1—G^4, H^1—H^3 ...	1,414 4	30	47 4	F^2	88 20	F^3	43 20	F^3	65 20	F^3	65 20	F^4	85 20	...	...	F^4	85 20	...	...	G^4	45 32	...	...		479 32
67	Keti Bagerji I...	A^8—A^{10}, B^8—B^{10}, C^8—C^{11}, D^8—D^{12}, E^8—E^{12}, F^8—F^{10}.	3,301 24	30	110 0	D^8 E^8 F^8	72 28 164 0 74 32	E^{10}	162 0	E^{11}	90 8	E^{11}	94 0	...	...	E^{12}	97 0	E^{12}	97 0	D^{12}	64 4	D^{11}	62 36	D^{11}	83 0		1,081 28
68	Do. II..	A^6, A^7, B^6, B^7, C^5—C^7, D^3—D^7, E^2—E^7, F^1—F^7, G^1—G^6, H^1—H^3.	4,156 4	30	138 20	G^5	82 0	F^2 F^1	144 0 13 24	F^3	166 0	F^4	154 0	F^5	164 0	F^6	174 0	H^3 H^2	34 8 69 16	G^3	166 0	H^1	74 12	G^1	78 22		1,320 12
69	Bagerji I ...	A^6, A^7, B^5—B^7, C^4—C^7, D^4—D^7, E^3—E^7, F^2, F^3.	1,973 24	30	65 36	B^6	81 8	B^7	72 0	B^7	78 16	C^6	78 32	C^5	78 32	D^6	36 32	D^6	55 24	E^6	52 16	E^6	52 16	E^7	34 0		620 16
70	Do. II ...	F^3, F^4, G^2—G^5, H^2—H^5, I^1—I^5, J^2—J^4, K^2, K^3, L^1.	1,953 32	31	65 4	H^3 H^4	77 24 19 8	G^5	88 16	H^5	76 8	H^4	65 16	H^4	65 16	I^5	23 20	I^4	81 0	I^4	81 0	J^4	51 0	J^4	51 0		679 28
71	Andaldal I ...	A^6—A^{10}, B^6—B^{10}, C^6—C^{10}, D^6—D^8, E^5, E^6, F^5, J^6—J^9, K^5—K^{11}.	4,407 12	30	146 36	A^8 B^8 K^5 K^8	160 0 107 24 21 24 28 0	K^7	159 0	K^6	76 16	K^6 J^6	70 16 5 12	F^5 E^5	57 24 100 16	E^5 J^7	75 8 46 32	K^{11}	93 8	C^{10}	144 32	A^{10}	228 16	...	...		1,180 28
72	Do. II ...	L^5—L^{11}, M^5—M^8, N^5—N^7, O^6—O^7, P^5—P^8, Q^5—Q^8, R^7.	3,206 12	30	106 36	L^8 M^8	130 32 41 0	Q^5	98 36	P^6	86 4	P^6	86 8	[illegible]	70 16	Q^7	83 0	Q^7	83 0	P^5	150 0	O^6	85 0	O^5	85 0		999 16
73	Do. III ...	E^3, F^3, F^4, G^3, G^4, H^1—H^3, I^1, I^2, K^3, K^4, L^1—L^4, M^1—M^4, N^3—N^4, O^3, O^4, P^4, Q^4.	2,524 28	30	84 4	K^4 L^4	44 0 120 13	P^4 Q^4	87 24 6 0	O^4	68 32	O^4	68 [illegible]	[illegible]	94 0	N^3	73 0	N^4	70 0	N^4	70 0	N^3	69 32	N^3	69 32		845 8
		TOTAL ...	27,316 36	...	910 12	...	1,583 0	...	998 0	...	826 24	...	[illegible] 8	...	763 20	...	830 32	...	927 0	...	753 0	...	525 36		8,893 0		

No.	Working Circle.	Compartments comprising Working Circles.	Areas of Working Circles.	Annual Normal Cutting.		To be Exploited in 10 years.																		Total Area to be exploited in 10 years.
				Assumed Rotation.	Area.	1901-02.		1902-03.		1903-04.		1904-05.		1905-06.		1906-07.		1907-08.		1908-09.		1909-10.		1910-11.		
						Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	Compartment.	Area.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
			A. g.	No	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	A. g.
74	Wasir ...	A^4, B^1—B^4, C^1—C^4, D^1—D^4, E^3, E^4.	1,469 24	30	49 0	D^1 D^2	28 4 62 0	D^2	57 12	E^3	55 36	E^3	55 16	...	...	E^4	81 4	...	...	E^4	145 0	...	...	...	...	484 32
75	Ghotki I ...	A^5—A^8, B^5—B^8, C^5—C^8, D^5—D^8.	2,111 0	30	70 16	D^6 D^5	50 0 95 8	D^5	62 32	C^5	80 0	...	...	C^5	80 0	B^5	68 28	B^5	68 28	...	...	C^6	80 0	C^6	80 0	665 16
76	Ghotki II ...	A^1—A^4, B^1—B^4, C^1—C^4, D^2—D^4, E^3, E^4.	1,724 32	30	57 20	C^4 D^4 E^4	34 12 80 0 73 28	E^3	60 0	D^3	156 20	D^3	42 0	...	...	C^1 C^2	8 36 63 12	...	...	C^2	63 12	...	...	...	...	585 4
77	Ghotki III ...	E^5—E^7, F^4—F^8, G^4—G^8, H^6—H^8.	2,064 4	30	68 32	F^6	107 20	G^4	75 12	G^4	75 4	G^5	95 4	G^5	95 4	G^6	74 32	G^6	74 28	...	...	H^6	88 0	F^7	44 32	730 16
78	Sumowah ...	A^3, A^8, B^1—B^7, C^1—C^7, D^1—D^6, E^1—E^5, F^3, F^4.	2,843 28	30	94 32	B^7	93 4	C^7	109 8	C^6	79 4	C^6 D^6	73 20 8 16	D^5	136 8	C^5	80 0	C^5	80 0	C^4	135 16	D^4	75 0	D^4	75 0	914 36
79	Banah ...	A^1—A^5, B^1—B^4	1,102 16	30	36 28	B^2	77 16	B^3	62 0	B^3	59 28	...	...	B^3	63 24	...	...	...	...	B^4	69 8	...	...	B^4	69 8	401 4
80	Walu Mahar ...	A^4—A^6, B^1—B^7, C^1—C^7, D^1—D^7.	2,760 20	30	92 0	B^5 B^6	53 24 84 20	C^7	101 8	D^7	84 4	D^7	84 32	D^6	95 36	D^6	96 0	C^6	65 0	C^6	65 0	D^5 C^5	112 36	B^5	116 8	959 8
81	Adilpur I ...	A^2, A^8, B^1—B^4, C^1—C^4, D^1, D^4, E^1—E^4, F^1—F^6.	3,069 20	30	102 12	C^1	100 32	E^3	160 0	E^3 E^4	150 32 36 12	E^1	77 0	E^1	77 0	D^1	75 8	D^1	75 8	D^2	79 4	D^2	79 4	C^2	133 4	1,043 24
82	Adilpur II ...	G^1—G^6, H^2—H^6, I^4—I^6, J^3—J^6, K^4—K^6.	3,246 24	30	108 8	H^6 G^6 K^5	25 8 169 12 163 8	K^4	146 0	J^3	65 0	J^5	80 0	...	...	J^5	80 0	J^6	126 32	...	...	J^6	126 32	I^4	119 24	1,091 36
83	Adilpur III ...	I^1, I^2, J^1, J^2, K^1—K^3, L^1—L^3, M^1—M^3, N^1—N^3, O^1—O^2.	1,880 28	30	62 28	N^3	120 0	N^3	139 8	O^2	86 12	O^1	107 32	O^1	107 32	...	...	...	...	...	...	...	...	I^2	47 24	608 28
84	Adilpur IV ...	L^4—L^6, M^4—M^6, N^4—N^6, O^3—O^6, P^1—P^5, Q^1—Q^4, R^1—R^5.	2,700 28	30	90 0	...	...	N^4	155 32	N^5	157 24	N^6	85 0	N^6	85 0	O^6 O^5	12 8 110 0	O^4	79 0	O^4	79 4	O^3	43 8	P^4 P^5	110 8 5 24	922 28
85	Adilpur V ...	H^7, I^7—I^{10}, J^7, J^8, K^7—K^{10}, L^7—L^9, M^7, M^8, N^7.	2,196 0	30	73 8	I^{10} J^{10}	40 36 92 0	J^8	161 32	J^9	160 0	K^7	78 0	...	...	K^7	78 0	K^8	80 0	...	...	K^8	80 0	...	...	770 28
		Total ...	27,169 24	...	905 24	...	1,550 32	...	1,290 24	...	1,339 16	...	787 0	...	740 24	...	828 8	...	649 16	...	636 8	...	685 0	...	801 12	9,703 20
		GRAND TOTAL ...	203,122 20	...	6,981 20	...	10,595 8	...	8,404 20	...	8,011 4	...	6,496 0	...	5,777 20	...	6,044 28	...	5,297 36	...	6,214 24	...	5,962 28	...	6,719 36	69,524 4

True copy,

C. S. MACKENZIE,
Divisional Forest Officer,
Working Plans, Sind.

(Signed) A. C. ROBINSON,
Divisional Forest Officer,
Working Plans, Sind.